

Page 82, line 17, change "frames" to --as many frames as possible--;

line 18, delete "as many as possible".

Page 88, line 6, change "and" to --or--.

Page 98, line 17, change "100." to --100, and--;

line 18, change "The" to --the--;

line 26, after "is" insert --instructed--.

Page 99, line 15, change "anther" to --another--.

Page 103, line 12, change "steps" to --step--.

Page 117, line 12, change "10" to --100--.

Page 119, line 5, after "all of" insert --the--.

IN THE CLAIMS:

Please cancel Claims 1-5, without prejudice or disclaimer of the subject matter presented therein.

Please add Claims 6-24 as follows:

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--6. A portable terminal apparatus for communicating with an external device, comprising:

a memory for storing an information identification code received from the external device; and

a transmitter for transmitting the information identification code stored in said memory to the external device.

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7. The apparatus according to claim 6, wherein said transmitter comprises a transmission circuit for transmitting data via at least one of a cable and radio waves.

8. The apparatus according to claim 6, wherein said transmitter comprises an infrared data transmitter.

9. The apparatus according to claim 6, further comprising a transmission instruction unit for instructing to transmit the information identification code.

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10. The apparatus according to claim 6, wherein the information identification code is code information for specifying information stored in the external device.

11. The apparatus according to claim 6, wherein the information identification code is information formed from numerical information.

12. The apparatus according to claim 6, further comprising an inquiry unit for, after the information identification code is transmitted by said transmitter, inquiring whether the information identification code stored in said memory

is to be erased.

13. The apparatus according to claim 12, further comprising an erase unit for erasing the information identification code when erasure of the information identification code is instructed as a result of an inquiry by said inquiry unit.

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14. A portable terminal apparatus comprising:
a display for displaying received information;
an extraction unit for extracting an information identification code from the information displayed by said display; and
a memory for storing the information identification code extracted by said extraction unit.

15. The apparatus according to claim 14, further comprising an information identification code designation unit for designating the information identification code.

16. The apparatus according to claim 14, further comprising a transmitter for transmitting the information identification code stored in said memory to an external device.

17. The apparatus according to claim 14, wherein the information identification code is code information for specifying information stored in the external device.

18. The apparatus according to claim 14, wherein the information identification code is information formed from numerical information.

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19. The apparatus according to claim 14, further comprising an inquiry unit for, after the information identification code is transmitted by said transmitter, inquiring whether the information identification code stored in said memory is to be erased.

20. The apparatus according to claim 19, further comprising an erase unit for erasing the information identification code when erasure of the information identification code is instructed as a result of an inquiry by said inquiry unit.

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21. A method of controlling a portable terminal apparatus for communicating with an external device, said method comprising:

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a storage step of storing an information identification code received from the external device; and

a sending step of sending the information identification code stored in said storage step to the external device.

22. A method of controlling a portable terminal apparatus, said method comprising:

a display step of displaying received information;
an extraction step of extracting an information identification code from the information displayed in said display step; and

a storage step of storing the information identification code extracted in said extraction step.

23. A computer-readable storage medium storing a program for implementing a method of controlling a portable terminal apparatus for communicating with an external device, the program comprising:

program code of a storage step of storing an information identification code received from the external device; and

program code of a transmitting step of transmitting the